

Abstract

What is described is an antenna coupler for testing of wireless devices, said coupler comprising an antenna element (16) for wireless communication with the wireless device and an accommodating element (3) for holding the wireless device, wherein the accommodating element (3) can be fastened in various positions relative to the antenna element (16) by a fastening means (4). As an alternative or in addition, a releasable displacement of the antenna element (16) may also be effected. In one embodiment, the fastening means is a slider (4), which is displaceable along the housing of the antenna coupler (1) and carries the holder (3).

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Fig. 1